

SUPPLEMENTARY INFORMATION

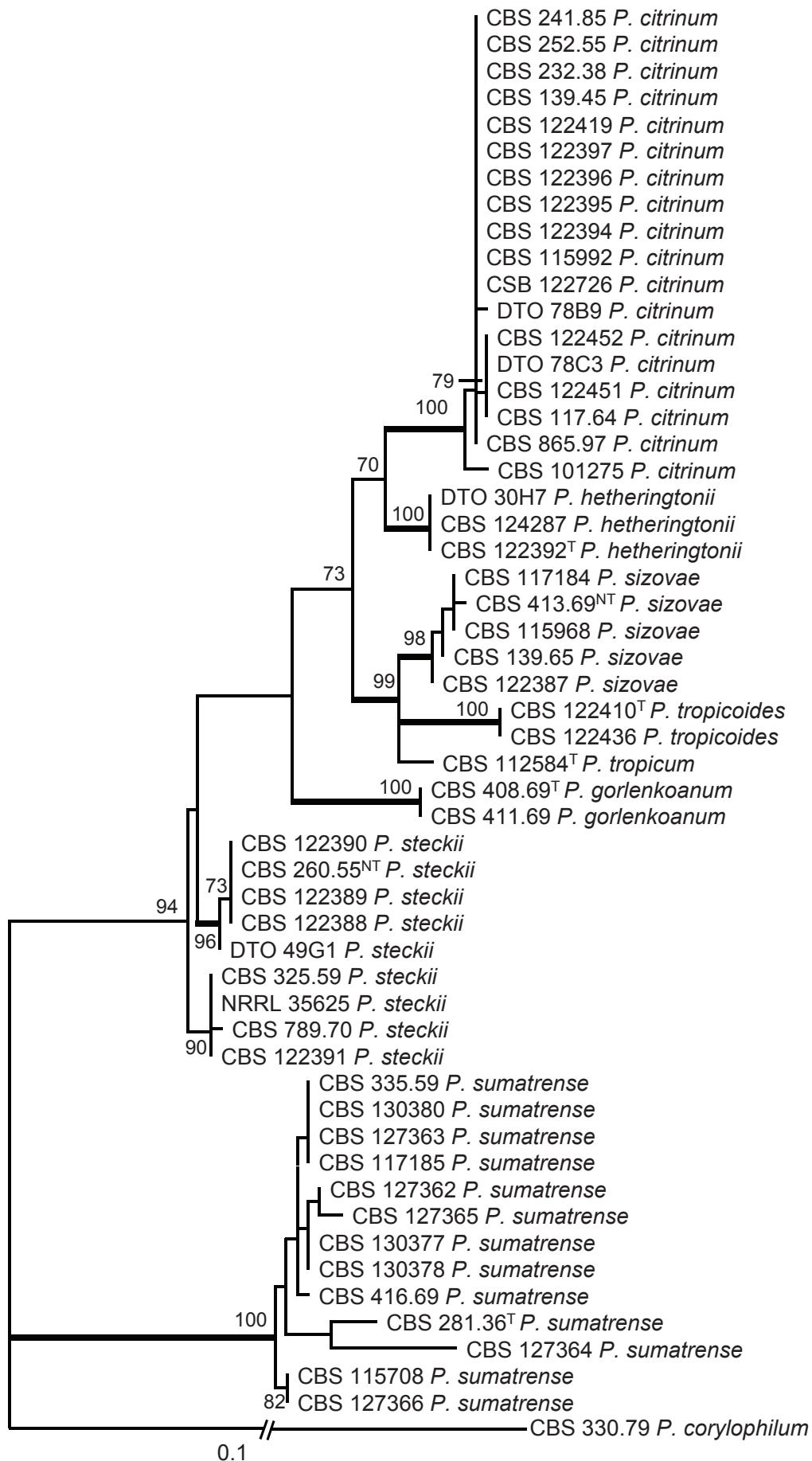


Fig. S1. Maximum Likelihood tree based on a partial β -tubulin sequence data of the *P. citrinum*-clade. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogram is rooted with *P. corylophilum* (CBS 330.79).

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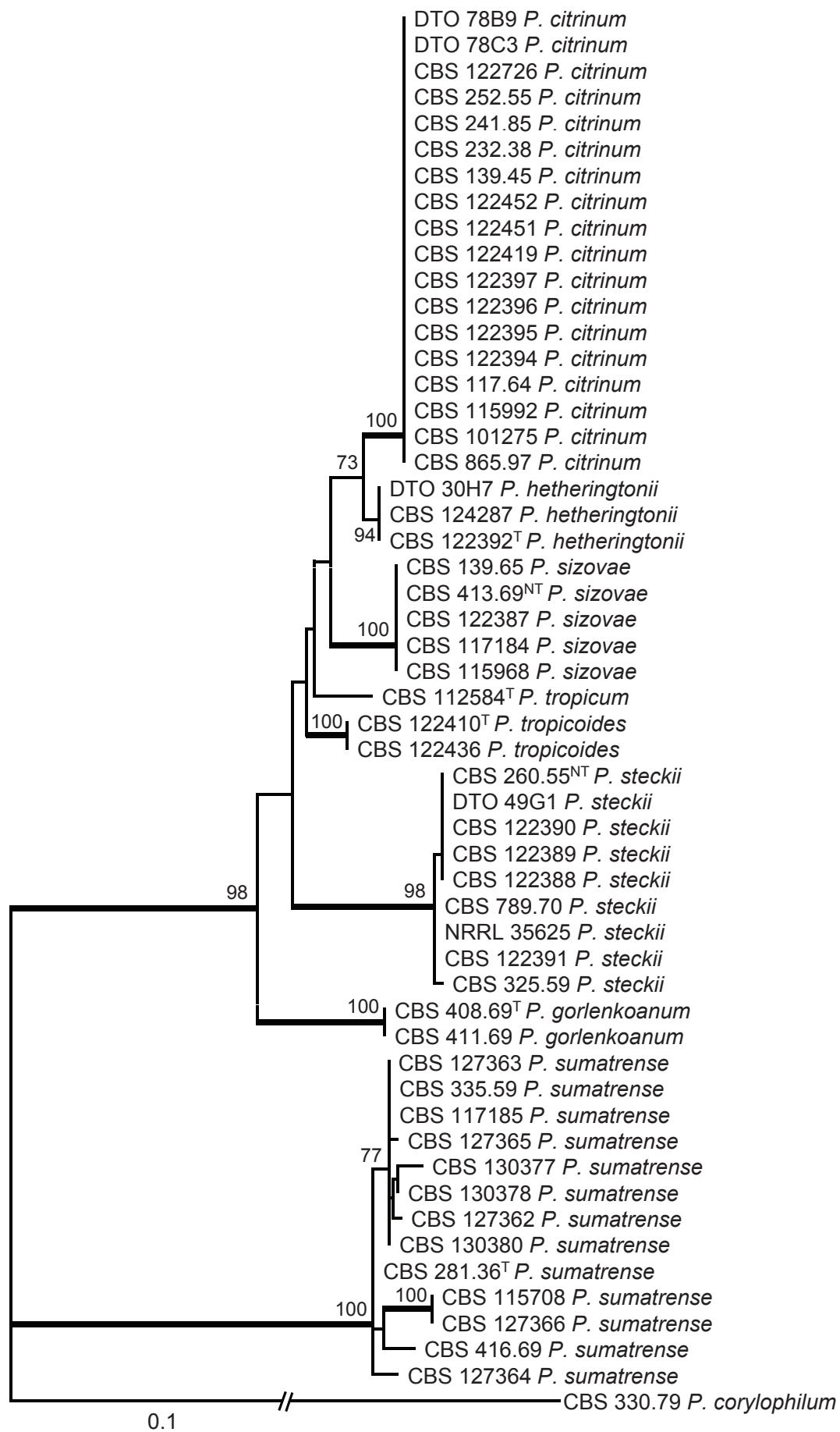


Fig. S2. Maximum Likelihood tree based on a partial calmodulin sequence data of the *P. citrinum*-clade. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogram is rooted with *P. corylophilum* (CBS 330.79).

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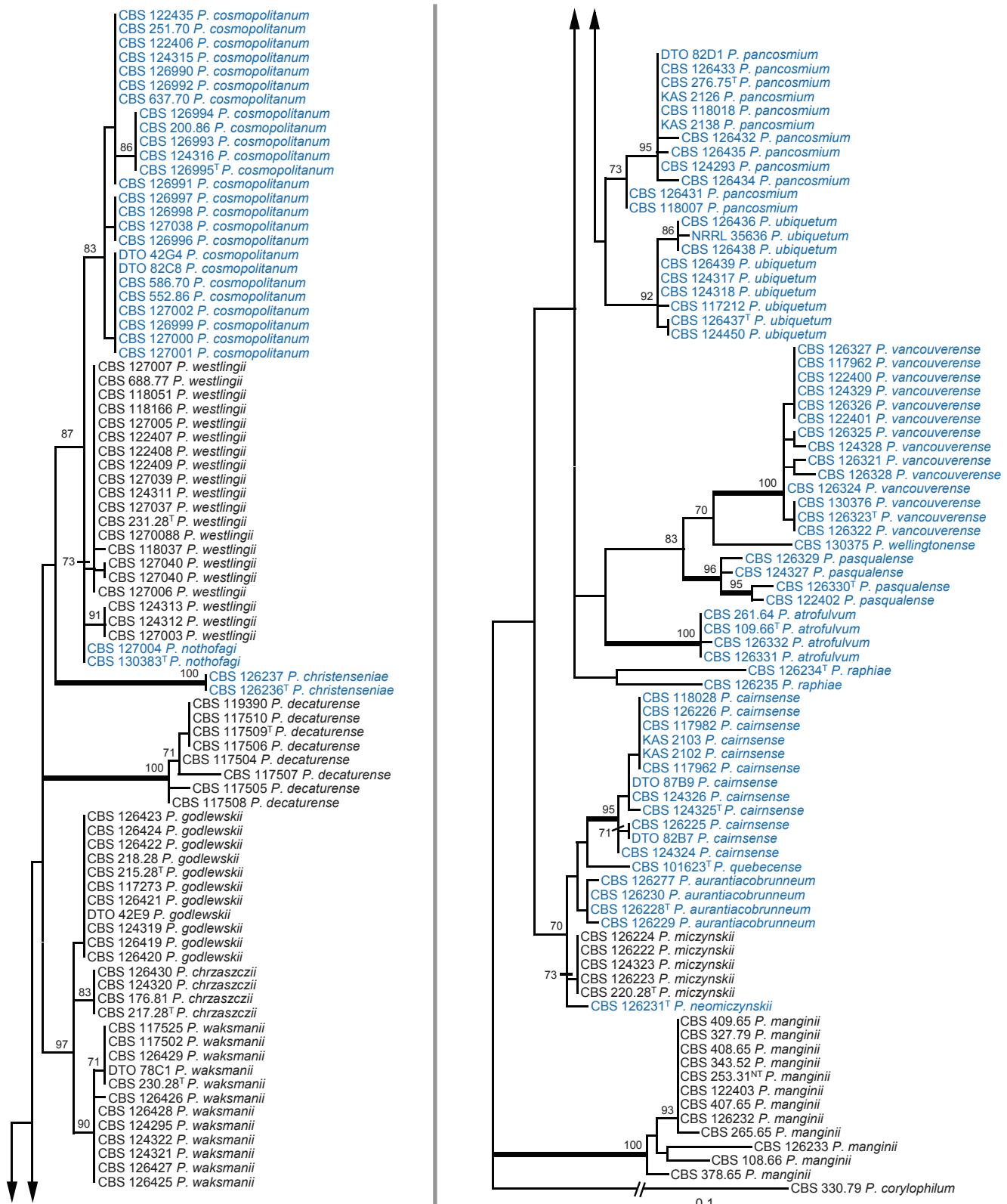


Fig. S3. Maximum Likelihood tree based on a partial β -tubulin sequence data of the *P. westlingii*-clade. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogram is rooted with *P. corylophilum* (CBS 330.79).

Fig. S3. (Continued).

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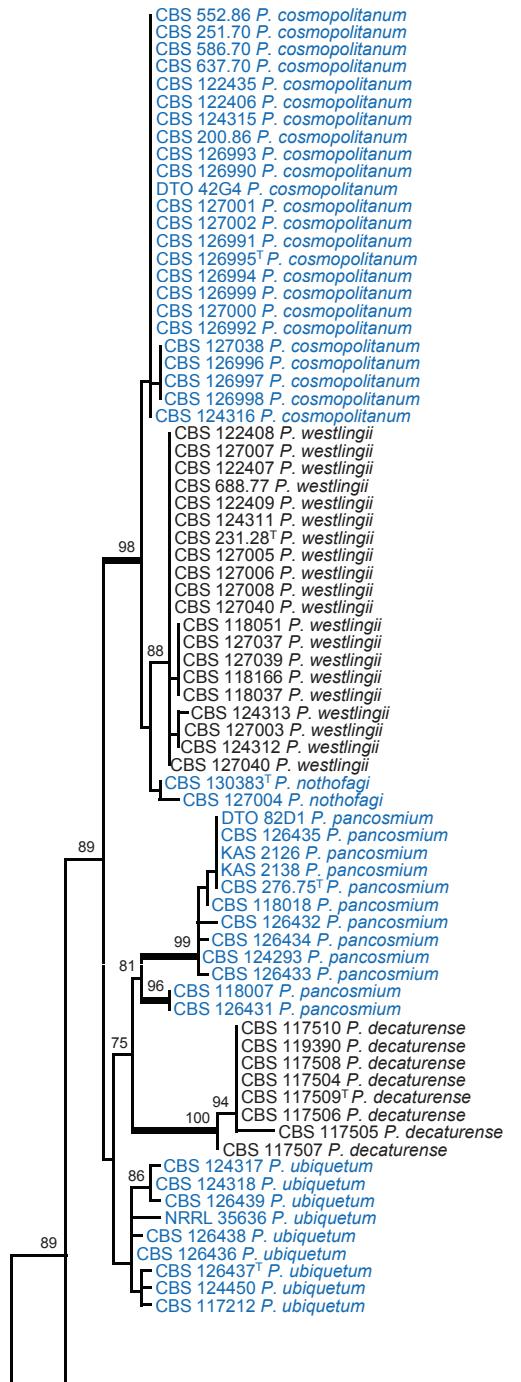


Fig. S4. Maximum Likelihood tree based on a partial calmodulin sequence data of the *P. westlingii*-clade. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogeny is rooted with *P. corylophilum* (CBS 330.79).

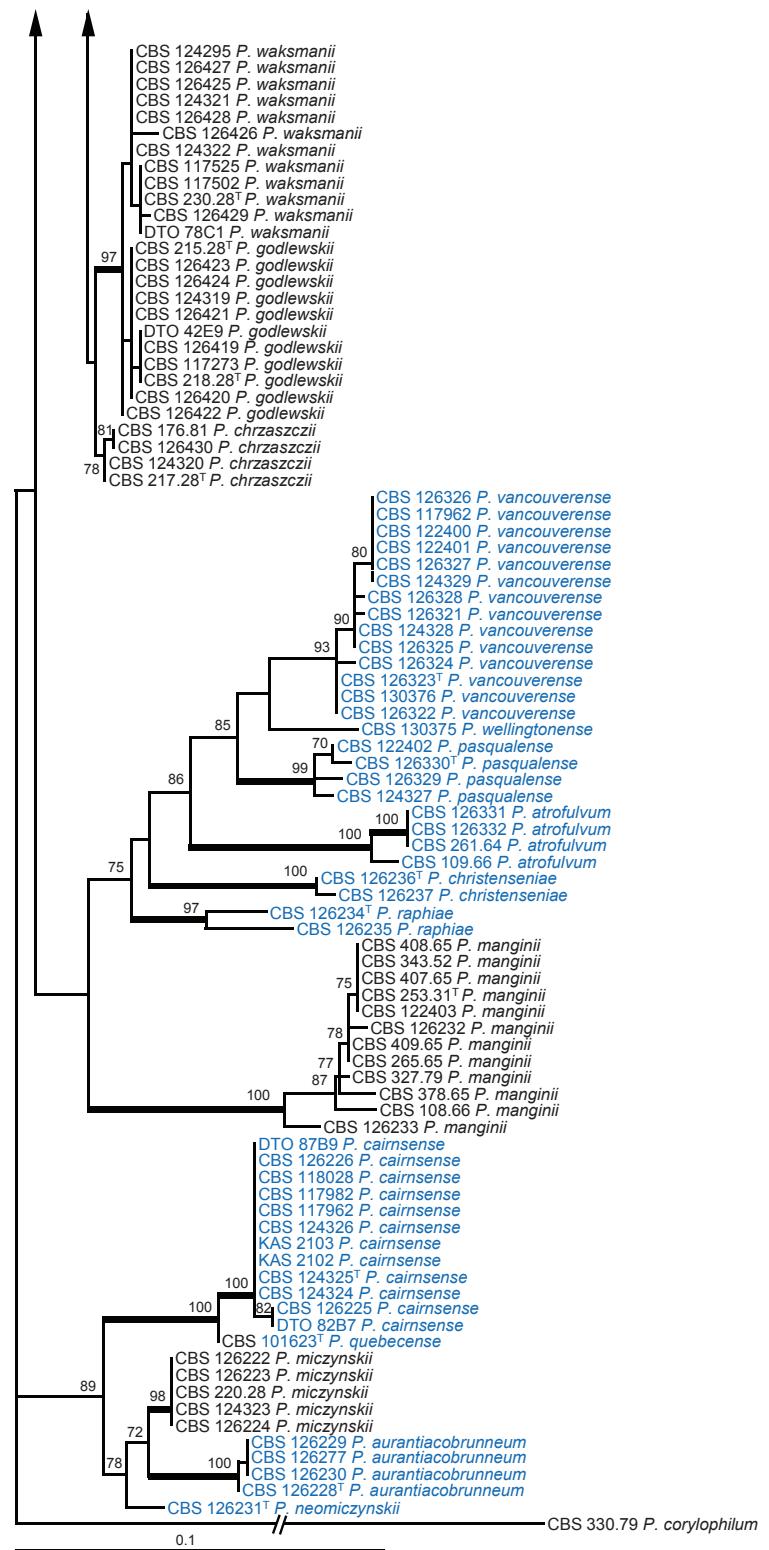


Fig. S4. (Continued).

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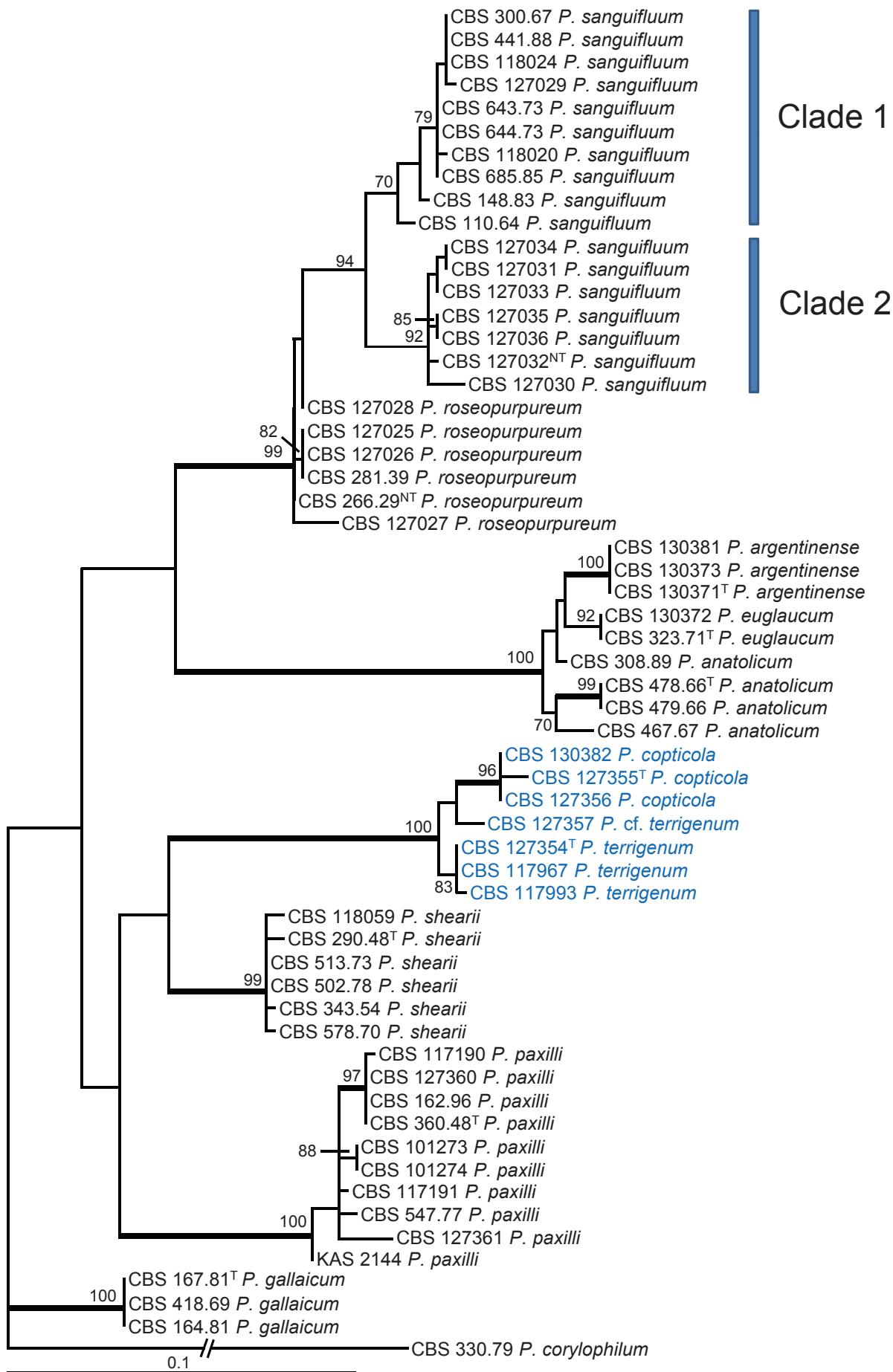


Fig. S5. Maximum Likelihood tree based on a partial β -tubulin sequence data of selected members of section *Citrina*. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogram is rooted with *P. corylophilum* (CBS 330.79).

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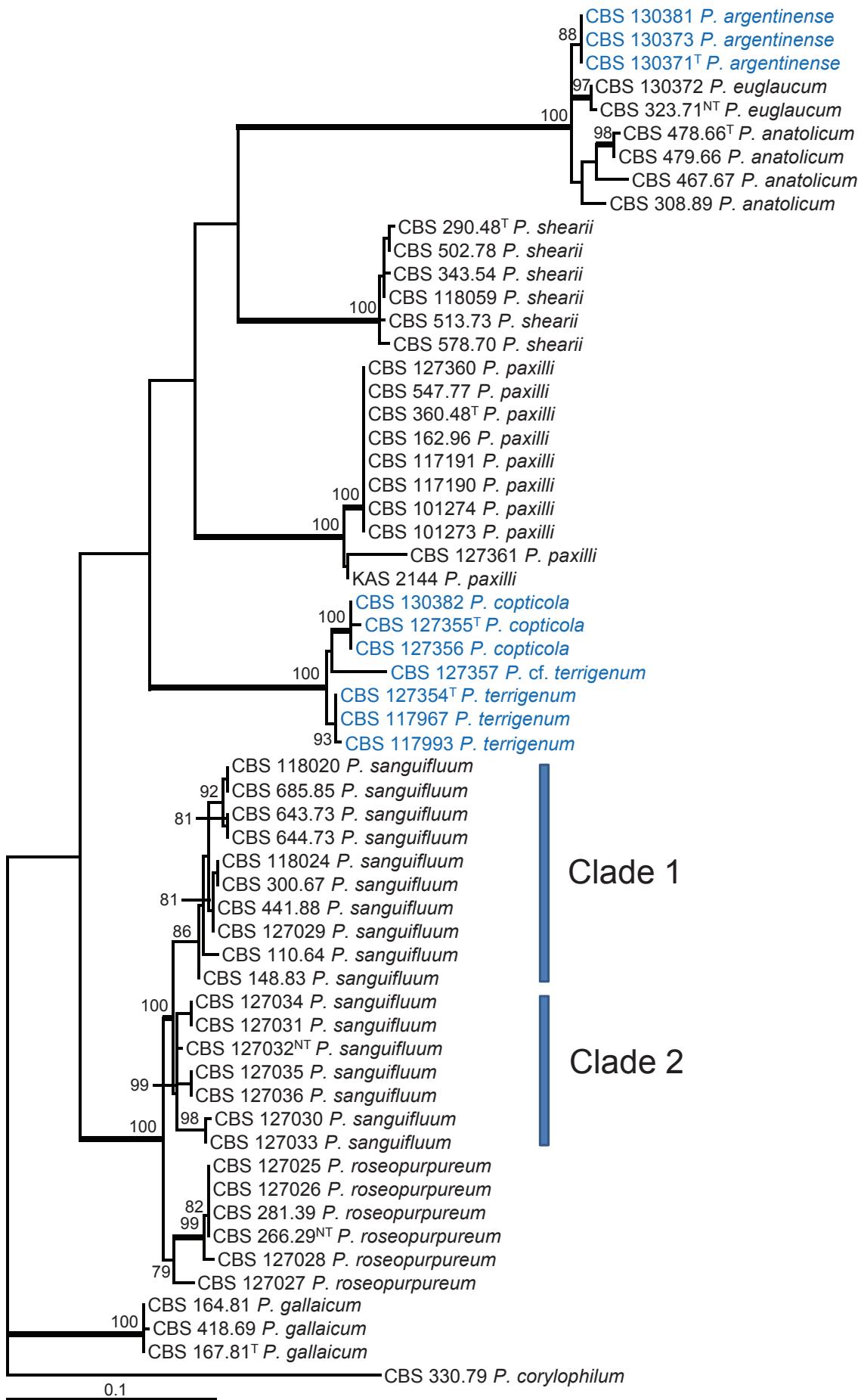


Fig. S6. Maximum Likelihood tree based on a partial calmodulin sequence data of selected members of section *Citrina*. Numbers above branches are bootstrap values. Only values above 70 % are shown and branches with more than 95 % bootstrap support are thickened. The phylogram is rooted with *P. corylophilum* (CBS 330.79).